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<b>FORM PTO-1449</b>  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)	<b>Attorney Docket Number</b>	36898/HLE/B600
	<b>Application Number</b>	To be assigned 09/23/00 276
	<b>Filing Date</b>	Herewith 12/13/00
	<b>Applicant(s)</b>	Thomas J. Kolze
	<b>Group Art Unit</b>	To be assigned 2666
	<b>Examiner Name</b>	To be assigned DUONG, T

U.S. PATENT DOCUMENTS						
EXAMINER INITIALS	DOCUMENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIALS	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS	
EXAMINER INITIALS	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
FD	Cable Television Laboratories, Inc., "Data-Over-Cable Service Interface Specifications, Radio Frequency Interface Specification, SP-RFIV1.I03-991105," pp. 147-154 (1999).
	Cable Television Laboratories, Inc., "Data-Over-Cable Service Interface Specifications, Burst Profiles, SP-RFIV1.I03-991105," Section 4.2.7, pp. 27-30 (1999).
	Cable Television Laboratories, Inc., "Data-Over-Cable Service Interface Specifications, Registration Request (REG-REQ), SP-RFIV1.I03-991105," Section 6.3.7, p. 86 (1999).
	Cable Television Laboratories, Inc., "Data-Over-Cable Service Interface Specifications, Ranging, SP-RFIV1.I03-991105," Section 7.3.3, p. 115 (1999).
	Cable Television Laboratories, Inc., "Data-Over-Cable Service Interface Specifications, Cable Modem - CMTS Interaction, SP-RFIV1.I03-991105," Sections 9.1 - 9.2.10, pp. 155-171 (1999).
	Cable Television Laboratories, Inc., "Data-Over-Cable Service Interface Specifications, Vendor-Specific Information, SP-RFIV1.I03-991105," Section C.1.1.17, p. 230 (1999).
	Cable Television Laboratories, Inc., "Data-Over-Cable Service Interface Specifications, SP-RFIV1.I03-991105," Sections C.1.3 - C.1.3.4, pp. 233-236 (1999).
FD	Kolze, T., "Upstream HFC Channel Modeling and Physical Layer Design," General Instrument Corporation, XP-000925028.

<b>EXAMINER SIGNATURE</b>		<b>DATE CONSIDERED</b>	10/07/04
<b>EXAMINER:</b> Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			

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